CENTRAL INTELLIGENCE AGENCY

This Document contains information affecting the National Defense of the United States, within the meaning of Title 18, Sections 793 and 794, of the U.S. Code, as amended. Its transmission or revelation of its contents to or receipt by an unauthorized person is prohibited by law. The reproduction of this form is prohibited.

INFORMATION REPORT		to or receipt by an unauthorized person is prohibited by law. The reproduction of this form is prohibited.			
		SECRET	25X1A	619688	,
COUNTRY	East Germany		REPORT NO.		
SUBJECT Successful Trans. Werk Carl von Os		stor Development at	DATE DISTR.	13 May 195	54
	WOIR ORIT VOIL OSS.	- Company (Diatowia)	NO. OF PAGES	1	•
DATE OF INFO.		25X1A	REQUIREMENT NO.		
PLACE ACQUIRED			REFERENCES	25X1A	
. *					*
2		CE EVALUATIONS IN THIS REPORT IE APPRAISAL OF CONTENT IS TE (FOR KEY SEE REVERSE)		, ×	18. A
SOURCE:					
Teltov type i Teleco	y, after having suc in a relatively sho communications to de	the Carl von Ossietzky ceeded in developing ort time, was invited monstrate his transis	transistors of the by the Ministry for tors to experts of	point-contact Post and the Ministry.	÷
Teltov type i Telecc He did every author plant Falter	w, after having such a relatively shommunications to ded so in early Janua respect. Dr. Faltrities. Subsequent and tested the traver's work, especially out 20 January 1954	preceded in developing ort time, was invited monstrate his transis ary 1954. The transis cer's success was immedly, a Russian inspect ansistors there. The ly since he had accomp	transistors of the by the Ministry for tors to experts of tors were found sat diately reported to ion team appeared a Russians were quite lished it in such a n. headed by a civi	point-contact Post and the Ministry. isfactory in the Russian t Falter's surprised at short time.	
Teltov type i Telecc He dic every author plant Falte: 2. On ab ident: Werk : seize suppl time, trans: specia Rohde able	w, after having such a relatively sho communications to ded so in early Janua respect. Dr. Falt rities. Subsequent and tested the transistors work, especiall out 20 January 1954 iffied himself as Mafuer Fernmeldewesend all transistors edies, measurement de the management was alists who had been and Dr. Boehm (frutto complete the device in a relative to complete the device in a relative to th	cceeded in developing ort time, was invited monstrate his transis ary 1954. The transis ary 1954. The transis cer's success was immedity, a Russian inspect ansistors there. The Ly since he had accompage in the (formerly OSW) in of ther completed or in spices and tools used a title HF Werk were with engaged in transistors the HF Werk were with engaged in transistors and tools used to the HF Werk were with engaged in transistors and solve the HF Werk were with engaged in transistors and solve the welcoment successfully	transistors of the by the Ministry for tors to experts of tors were found sat diately reported to ion team appeared a Russians were quite lished it in such a n, headed by a civi the development dep Berlin-Oberschoene development, all g for the development, ive immediately all thdrawn. Ivanov ac or development, main grounds that they after more than tw	point-contact Post and the Ministry. isfactory in the Russian t Falter's surprised at short time. lian who artment of the weide and ermanium At the same funds for cused leading ly Dr. Walter had not been o years. Dr.	•
Teltov type i Telecc He did every author plant Falte: 2. On abo ident: Werk : seize suppl time, trans: specia Rohde able Rohde	w, after having such a relatively sho communications to ded so in early Janua respect. Dr. Falt rities. Subsequent and tested the transistors end all transistors ed all transistors ed the management was istor development and Dr. Boehm (frut complete the dev was immediately transistory to complete the development ed to complete ed to complete the development ed to complete e	creeded in developing ort time, was invited amonstrate his transis ary 1954. The transis ary 1954. The transis cer's success was immedly, a Russian inspect ansistors there. The ty since he had accompage in the formerly OSW) in either completed or in the formerly OSW) in either completed or in the HF Werk were with engaged in transistors.	transistors of the by the Ministry for tors to experts of tors were found sat diately reported to ion team appeared a Russians were quite lished it in such a n, headed by a civi the development dep Berlin-Oberschoene development, all g for the development, all g for the development ive immediately all thdrawn. Ivanov ac or development, main grounds that they after more than tw HF department; Dr.	point-contact Post and the Ministry. isfactory in the Russian the Russian the Falter's surprised at short time. lian who artment of the weide and formanium At the same funds for cused leading ly Dr. Walter had not been to years. Dr. Boehm was	
Teltov type i Telecc He did every author plant Falte: 2. On abd ident: Werk: seize: suppl: time, trans: specif Rohde able Rohde order enter 3. One d notif	w, after having such a relatively sho communications to ded so in early Januar respect. Dr. Faltrities. Subsequent and tested the transitied himself as Mafuer Fernmeldewesend all transistors edies, measurement de the management was istor development and Dr. Boehm (frut to complete the development and Dr. Boehm (frut was immediately tred to assist the Ruprise. ay after the incided ied by the Russians	cceeded in developing out time, was invited monstrate his transis ary 1954. The transis ary 1954. The transis cer's success was immedity, a Russian inspect ansistors there. The Ly since he had accompage in the formerly OSW) in other completed or in ovices and tools used a notified that effect at the HF Werk were win engaged in transistors to a successfully reansferred to another	transistors of the by the Ministry for tors to experts of tors were found sat diately reported to ion team appeared a Russians were quite lished it in such a n, headed by a civi the development dep Berlin-Oberschoene development, all g for the development, ive immediately all thdrawn. Ivanov ac or development, main grounds that they after more than two the theory after more than two transistor development. Falter of Dralowi transistor development.	point-contact Post and the Ministry. isfactory in the Russian t Falter's surprised at short time. lian who artment of the weide and ermanium At the same funds for cused leading ly Dr. Walter had not been to years. Dr. Boehm was ent at the d was ent for the	25X1A
Teltove type in Telecon type in Telecon He did every authors plant Falter 2. On aborder werk in seize supplitime, transis special Rohde able Rohde order enter 3. One do notification (fmu)	w, after having such a relatively shommunications to ded so in early Januar respect. Dr. Falt rities. Subsequent and tested the traction of the such as the such a	creeded in developing out time, was invited amonstrate his transis ary 1954. The transis ary 1954. The transis ary 1954. The transis are is success was immedly, a Russian inspect ansistors there. The ty since he had accompaged in transision of a Russian commission of Ivanov I visited in the (formerly OSW) in either completed or in evices and tools used a notified that effect at the HF Werk were with engaged in transistor of sabotage on the velopment successfully ransferred to another assians in winding up that the HF Werk, Dress that in the future to do out exclusively in the state of the same and the state of the transition of the same and the same are the HF Werk, Dress that in the future to do out exclusively in the same are same as a same and the same are same as a same are same are same as a same are same as a same are same are same as a same are same as a same are same as a same are same are same are same as a same are same are same as a same are same are same as a same are s	transistors of the by the Ministry for tors to experts of tors were found sat diately reported to ion team appeared a Russians were quite lished it in such a n, headed by a civi the development dep Berlin-Oberschoene development, all g for the development, all g for the development ive immediately all thdrawn. Ivanov act development, main grounds that they after more than tw HF department; Dr. transistor development. Falter of Dralowic ransistor development is a captance official acceptance official acceptance official acceptance of the carl won Ossietz sian acceptance of the carl wone for the carl wone of the	point-contact Post and the Ministry. isfactory in the Russian t Falter's surprised at short time. lian who artment of the weide and ermanium . At the same funds for cused leading ly Dr. Walter had not been to years. Dr. Boehm was eent at the d was the for the ky Werkcial Ivanov	

Approved For Release 2002/07/24: CIA-RDP80-00810A004100110007-7

(Note: Washington Distribution Indicated By "X"; Field Distribution By "#".)